

L Number	Hits	Search Text	DB	Time stamp
1	1014	(track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (usage consum\$3 consumption utiliz\$5) with (down-load\$3 download\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:57
2	57	(track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (usage consum\$3 consumption utiliz\$5) with (down-load\$3 download\$3) with (applet code program software script) with (memor\$3 cpu resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:56
3	322	(track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (usage consum\$3 consumption utiliz\$5) with (down-load\$3 download\$3 web internet intranet network) with (applet code program execution software script) with (memor\$3 cpu resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:42
4	25	((track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (usage consum\$3 consumption utiliz\$5) with (shar\$3 web internet intranet network) with (applet code program execution software script) with (memor\$3 cpu resource)) same (down-load\$3 download\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:55
7	332	(down-load\$3 download\$3) with (applet code program software script execution) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 12:58
9	3	(down-load\$3 download\$3) with (applet code program software script execution) same ((particular exact\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:05
12	35	(down-load\$3 download\$3) with (applet code program software script execution) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:22
15	1	(down-load\$3 download\$3) with (applet code program software script file) same ((specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (execut\$3 run\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:21
16	1	(down-load\$3 download\$3) with (applet code program software script file) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (run\$4 execut\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:21
17	1	(down-load\$3 download\$3) with (applet code program software script file application) same ((specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (execut\$3 run\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:28
18	1	(down-load\$3 download\$3) with (applet code program software script file application) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (run\$4 execut\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:26
20	3	(down-load\$3 download\$3) with (application) same ((specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:29

19	6	(down-load\$3 download\$3) with (application) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:29
14	27	(down-load\$3 download\$3) with (applet code program software script execution) same ((specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:25
21	1	(down-load\$3 download\$3) with (process task\$3 applet code program software script file application) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (run\$4 execut\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:37
22	1	(down-load\$3 download\$3) with (object thread\$3 instruction module process task\$3 applet code program software script file application) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (run\$4 execut\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:28
23	1	(down-load\$3 download\$3) with (object thread\$3 instruction module process task\$3 applet code program software script file application) same ((specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3) with (execut\$3 run\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:29
24	16	(down-load\$3 download\$3) with (object thread\$3 instruction module process task\$3) same ((specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (track\$3 monitor\$3 updat\$3 modif\$7 chang\$3 indicat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:30
25	24	(down-load\$3 download\$3) with (object thread\$3 instruction module process task\$3) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:31
26	2	(down-load\$3 download\$3) with (specific exact\$2 actual\$2 current\$2) with (usage consum\$3 consumption utiliz\$5) with (memor\$3 cpu resource) with (run\$4 execut\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 13:38



US Patent & Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide



THE ACM DIGITAL LIBRARY

Terms used

down load or download near/4 applet or code or program or software or script or application near/5 specific or exact or actu

Sort results by

Display results

[Save results to a Bind](#)

[Search Tips](#)

☐ [Open results in a new](#)

Results 101 - 120 of 200

Result page: [previous](#) [1](#) [2](#) [3](#)

Best 200 shown

101 [System-level power optimization: techniques and tools](#)

Luca Benini, Giovanni de Micheli

April 2000

ACM Transactions on Design Automation of Electronic Systems (TODAES),

Full text available: [pdf\(365.22 KB\)](#)

[Additional Inform](#)

This tutorial surveys design methods for energy-efficient system-level design. We consider electronic sytems cc and storage units, and we review methods of reducing their energy consumption. We also study models for ana

102 [Evolutionary design of complex software \(EDCS\) demonstration days 1999](#)

Wayne Stidolph

January 2000

ACM SIGSOFT Software Engineering Notes, Volume 25 Issue 1

Full text available: [pdf\(1.90 MB\)](#)

[Additional Informati](#)

This report summarizes the Product/Technology demonstrations given at Defense Advanced Research Projects ,

103 [Cellular Disco: resource management using virtual clusters on shared-memory multiprocessors](#)

Kinshuk Govil, Dan Teodosiu, Yongqiang Huang, Mendel Rosenblum

December 1999

ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth .

Full text available: [pdf\(1.93 MB\)](#)

[Additional Inform](#)

Despite the fact that large-scale shared-memory multiprocessors have been commercially available for several system. A recently proposed approach, called Disco, substantially reduces this development cost by using a virt

104 [Progress-based regulation of low-importance processes](#)

John R. Douceur, William J. Bolosky

December 1999

ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth .

Full text available: [pdf\(1.53 MB\)](#)

[Additional Inform](#)

MS Manners is a mechanism that employs progress-based regulation to prevent resource contention with low-ir high-importance process will also retard the progress of the low-importance process. MS Manners detects this c

Keywords: process priority, progress-based feedback, symmetric resource contention

105 [The design and implementation of an intentional naming system](#)